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Serial Number: 10/728,157

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

Day: Wednesday

Date: 1/17/2007 Time: 14:33:30

PALM INTRANET

Inventor Information for 10/728157

Inventor Name	City	State/Country		
SCHNETZKA, HAROLD ROBERT	YORK	PENNSYLVANIA		
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NEMIT, PAUL JR.	ROANOKE	VIRGINIA		
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1	US	20070116	Variable	318/67	318/138;	Federman;
	7164242		speed drive		318/254;	Israel et al.
	B2		for multiple		318/439;	
			loads	·	318/799;	
					318/801;	
			,		318/803;	•
					363/34;	
					363/37;	
					363/67	
1	US	20060829	System and	62/175	417/2;	Wills;
1	7096681		method for		417/44.1;	Frank
	B2		variable speed	*	417/45;	Eugene et
	· ·		operation of a	•	62/228.1;	al.
			screw	,	62/230;	
			compressor		62/510	. •
1	US	20060725	Ride-through	318/801	318/767;	Jadric;
^	7081734		method and		318/798;	Ivan et al.
	B1		system for		318/799;	
			HVACandR		318/800;	
		·	chillers		318/804;	
					318/806;	
					318/807;	
1.					318/808;	
					318/812;	
					318/9	
1	US	20060711	System and	318/812	318/800;	Wills;
-	7075268		method for		318/803;	Frank
	B2		increasing		318/807;	Eugene et
			output		363/36;	al.
			horsepower		363/37;	
			and efficiency		363/40;	•
			in a motor		363/45;	
					363/56.01;	
					62/228:1;	
					62/230;	·
	·				62/510	
1	US	20060228	System for	318/801	363/76;	Schnetzka;
	7005829		precharging a		363/77;	Harold
	B2		DC link in a		363/84	Robert
		· ·	variable speed			·
			drive			·
1	US	20060228	Electronic	62/259.2	165/104.33;	Kester;
	7003971		component		165/80.4;	Douglas
	B2		cooling	•	361/699;	Alan et al.
			system for an		62/333	
			air-cooled			
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			chiller			
1	US 6686718 B2	20040203	Control loop and method for variable speed drive ride-through capability improvement	318/801	318/479; 318/812	Jadric; Ivan et al.
1	US 6434003 B1	20020813	Liquid-cooled power semiconductor device heatsink	361/699	165/104.22; 165/104.33; 165/80.4; 174/15.1; 257/714; 361/698; 361/701; 361/702; 361/704; 361/711	Roy; Steven N. et al.
	US 6404346 B1	20020611	Method and apparatus for detecting a failed thyristor	340/635	340/660; 340/664; 361/100; 361/117; 361/79	Jadric; Ivan et al.
1	US 6404265 B1	20020611	Highly efficient driver circuit for a solid state switch	327/443	327/475	Guido, Jr.; Louis A. et al.
1	US 6339352 B1	20020115	Anticipatory Schmitt trigger	327/205		Cosan; Muhammet et al.
1	US 6211792 B1	20010403	Method and apparatus detecting a failed thyristor	340/660	318/800; 340/662; 340/663	Jadric; Ivan et al.
	US 5923143 A	19990713	Solid state motor starter with energy recovery	318/729	307/127; 318/778; 318/809; 323/224; 323/908	Cosan; Muhammet et al.
1	US 5898554 A	19990427	Switch driver circuit	361/18	323/276	Schnetzka; Harold R. et al.
1	US 5894736	19990420	Methods and apparatuses	62/230	62/129	Beaverson; Gregory K.

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Surge in centrifugal compressors 1									
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1 US	-			•	surge in				
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1 US	-								
A SCR et al.		1		19981215		327/438		-	
1			•				327/582		
S838144	-			10001117		222/220	210/882		
A		1		19981117		323/238			
Starter enabling equalized input/output volt-amp ratings						•			
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1 US									
1 US 19980505 Methods and apparatuses for detecting surge in centrifugal compressors 62/228.3 62/129; Gregory K. et al. 1 US 19851119 Trigger circuit for solid state switch 307/117 327/475; Dean K. et al. 1 US 19850212 Control system for controlling an SCR network to regulate three-phase A-C power 363/129 323/326; Harold R. et al.									
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1 US 4554463 A 19851119 Trigger circuit for solid state switch 307/117 327/475; 327/514 Norbeck; Dean K. et al. 1 US 4499534 A 19850212 Control system for controlling an SCR network to regulate three-phase A-C power 363/129 323/326; 363/87 323/326; Harold R. et al.	ļ								
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1 US 4499534 A 19850212 Control system for controlling an SCR network to regulate three-phase A-C power 363/129 323/320; 323/326; Harold R. et al.	-		4554463				327/514	Dean K. et	
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